



Form PTO-1449 <b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> <i>(Use several sheets if necessary)</i>	Docket Number 529872000112	Application Number 10/690,176
	Applicant <b>Tze-Bin CHOU</b>	
	Filing Date October 20, 2003	Group Art Unit <del>461</del> <b>1636</b>
	Mailing Date May <b>18</b> , 2004	

## U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate

## FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO

## OTHER DOCUMENTS

*(including author, title, Date, Pertinent Pages, Etc.)*

Examiner Initials	Ref. No.	Title
MKJ	1.	Chou and Perrimon. Use of a Yeast Site-Specific Recombinase to Produce Female Germline Chimeras in Drosophila" Genetics 131:643-653 (1992).
	2.	Chou et al. "Autosomal P[ovo <sup>D1</sup> ] Dominant Female-Sterile Insertions in Drosophila and Their Use in Generating Germ-Line Chimeras" Development 119:1359-1369 (1993).
	3.	Chou and Perrimon. "The Autosomal FLP-DFS Technique for Generating Germline Mosaics in Drosophila Melanogaster" Genetics 144:1673-1679 (1996).
	4.	Duffy et al. "Identifying Loci Required for Follicular Patterning Using Directed Mosaics" Development 125:2263-71 (1998).
	5.	Golic and Lindquist. "The FLP Recombinase of Yeast Catalyzes Site-Specific Recombination in the Drosophila Genome" Cell 59:499-509 (1989).
	6.	Hutchison et al. "Global Transposon Mutagenesis and a Minimal Mycoplasma Genome" Science 286:2165-69 (1999).
↓	7.	Li et al. "Leukaemia Disease Genes: Large-Scale Cloning and Pathway Predictions" Nature Genetics 23:348-353 (1999).

EXAMINER:

*Michelle K. Spiller*

DATE CONSIDERED:

*5/3/06*

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

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Group Art Unit ~~1631~~ 1636

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MKJ

8.	Perrimon et al. "Zygotic Lethals with Specific Maternal Effect Phenotypes in <i>Drosophila Melanogaster</i> . I. Loci on the X Chromosome" <i>Genetics</i> 121:333-352 (1996).
9.	Robertson et al. "A Stable Genomic Source of P Element Transposase in <i>Drosophila melanogaster</i> " <i>Genetics</i> 118(3):461-70 (1988).
10.	Spradling. "The Berkeley <i>Drosophila</i> Genome Project Gene Disruption Project: Single P-Element Insertions Mutating 25% of Vital <i>Drosophila</i> Genes" <i>Genetics</i> 153:135-177 (1999).
11.	Xu and Rubin. "Analysis of Genetic Mosaics in Developing and Adult <i>Drosophila</i> Tissues" <i>Development</i> 117:1223-1237 (1993).
12.	Zhang and Spradling. "Efficient and Dispersed Local P Element Transposition from <i>Drosophila</i> Females" <i>Genetics</i> 133:361-373 (1993).

**EXAMINER:**

Michelle K. Geller

DATE CONSIDERED:

5/3/06

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